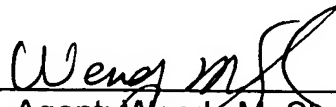


IPW 3A
7/10

AMENDMENT TRANSMITTAL LETTER				ATTORNEY'S DOCKET NO. 15517		
SERIAL NO. 10/591,243	FILING DATE 8/31/2006		EXAMINER Woodward, Michael		GROUP ART UNIT 1615	
INVENTION HIGH ALCOHOL CONTENT FOAMING COMPOSITIONS WITH SILICONE-SURFACTANTS						
TO THE COMMISSIONER FOR PATENTS: Transmitted herewith is an amendment in the above-identified application. The fee has been calculated as shown below.						
CLAIMS AS AMENDED						
(1)	(2) Claims remaining after amendment	(3)	(4) Highest number previously paid for	(5) No. of extra claims present	(6) Rate (\$)	(7) Additional fee (\$)
Total claims	98	Minus	89 =	9	52	468
Indep. claims	5	Minus	3 =	2	110	220
Total additional fee for this amendment						
<p>*If the entry in column 2 is less than the entry in column 4, write "0" in column 5</p> <p>**If the "Highest Previously Paid For" IN THIS SPACE is less than 10, write "10" in this space</p> <p>___ No additional fee is required.</p> <p><u> X </u> A check in amount of \$<u>688.00</u> is attached.</p> <p>___ Charge \$___ to Deposit Account <u>04-1577</u>. A duplicate copy of this sheet is enclosed.</p> <p><u> X </u> Please charge any additional fees or credit overpayment to Deposit Account <u>04-1577</u>.</p>						
October 9, 2008 Date		 Agent: Wendy M. Slade Registration No. 53,604 PTO CUSTOMER NO.: 00293				
10/10/2008 L1 01 FC:1615 02 FC:1614						



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Koivisto et al.
Appln. No. : 10/591,243
International Filing Date: March 7, 2006

U.S. Filing Date: August 31, 2006

Title : HIGH ALCOHOL CONTENT FOAMING COMPOSITIONS
WITH SILICONE-BASED SURFACTANTS

Grp./A.U. : 1615
Examiner : Michael P. Woodward

Docket No. : 15517NP

Honorable Commissioner for Patents
Alexandria, VA 22313-1450

SUPPLEMENTAL PRELIMINARY AMENDMENT BEFORE EXAMINATION

Please amend the above-referenced National Phase patent application as follows:

Amendments to Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks/Arguments begin on page 20 of this paper.